

EXHIBIT 17



Wolf Hollow II Generating Station

Natural gas serves as a bridge to a clean energy future, giving off less than half of the carbon emissions of coal when burned

Wolf Hollow II Generating Station is a 1,115-megawatt (MW) combined-cycle gas and steam turbine generation facility in Granbury, Texas, owned and operated by Constellation. Wolf Hollow II Generating Station began commercial operations in June 2017 and includes two low-carbon combined-cycle gas turbines (CCGT).

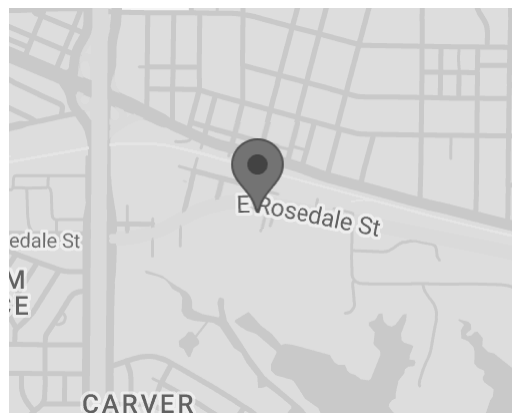
Wolf Hollow II Generating Station's gas turbines are the most advanced gas turbines designed, making them two of the cleanest, most efficient combined-cycle turbine units in the country. The new units use air for cooling instead of water, which is important in drought-prone Texas.

SAFETY FIRST

SUPPORTING THE LOCAL ECONOMY



About this Facility



Google

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Granbury, TX 76048

Directions